

## **Amendments of the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims**

1. (Withdrawn) An adjustment device which includes:
  - a base;
  - a pin upstanding from the base and being supported by the base, the pin having a plurality of grooves; and
  - a rotatable cam element having a projection capable of engaging one or more of the grooves to alter the distance between the base and the cam element;
  - characterised in that the cam element is adapted to be rotated to a position where the projection engages none of the grooves and the pin can pass freely through the cam element.
2. (Withdrawn) The device of claim 1, which further includes means for biasing the cam element with respect to the base.
3. (Withdrawn) The device of claim 2, wherein the biasing means includes a spring which biases the cam element away from the base.
4. (Withdrawn) The device of claim 1, wherein the grooves are inclined.
5. (Withdrawn) The device of claim 4, wherein the grooves form a screw thread.
6. (Withdrawn) The device of claim 4, wherein the grooves are parallel, the pin has opposing sides and the one set of grooves is located on one of the sides of the pin and a second set of grooves is located on the opposing side of the pin.

7-29. (Canceled)

30. (Withdrawn) The device of claim 1, wherein the cam element includes an aperture adapted to receive a tool to facilitate rotation of the cam element.

31. (Currently Amended) A building element suitable for use as a stud or mullion, the building element including a first set of three channels and a second set of three channels, each channel in each set being substantially dimensionally similar and adapted to receive a co-operating means for the purpose of mounting a panel or bracket on the building element, the first set of channels being parallel to and spaced from the second set of channels, each channel in the first set of channels having a base between a pair of parallel sides, which sides are also parallel to the sides of the other channels in the first set, the bases of the channels in the first set of channels being aligned, characterized in that the first set of channels is spaced from the second set of channels by first and second webs, the first web being parallel to and spaced from the second web, and wherein the building element is a unitary structure.

32. (Canceled)

33. (Original) The building element of claim 31, in which the building element has a first arm and a second arm, the first arm being at an angle to the second, each arm including the first set of channels, the second set of channels and the first and second webs.

34. (Previously Presented) The building element of claim 33, wherein the angle between the first and second arms is 90°.

35. (Original) The building element of claim 33, which has more than two arms.

36. (Original) The building element of claim 35, where there are three arms and the building element forms a T shape.

37. (Original) The building element of claim 35, wherein there are four arms and the building element forms a cruciform shape.

38. (Original) The building element of claim 35, wherein the arms lie in more than one plane.

39. (Canceled)

40. (Currently Amended) A building assembly comprising:  
a building element suitable for use as a stud or mullion, the building element including a  
first set of three channels and a second set of three channels, each channel in each set being  
substantially dimensionally similar and adapted to receive a co-operating means for the purpose  
of mounting a panel or bracket on the building element, the first set of channels being parallel to  
and spaced from the second set of channels, each channel in the first set of channels having a  
base between a pair of parallel sides, which sides are also parallel to the sides of the other  
channels in the first set, the bases of the channels in the first set of channels being aligned,  
characterized in that the first set of channels is spaced from the second set of channels by first  
and second webs, the first web being parallel to and spaced from the second web, and wherein  
the building element is a unitary structure; and

a joining clip adapted to mount a panel or bracket to the building element of claim 34, the  
joining clip including the a co-operating means for the purpose of mounting the panel or bracket  
to the building element and also including means for connecting the joining clip to the panel or  
bracket, the co-operating means including a pair of resilient arms, characterized in that the

joining clip has two separate parts: a first longitudinally extending part which includes the means for connecting the joining clip to the panel or bracket and a second longitudinally extending part which includes the pair of resilient arms, the first part being adapted to mate with the second part.

41. (Currently Amended) The joining clip building assembly of claim 40, wherein the first part of the joining clip has a protrusion adapted to snap into or slide into a channel on the second part of the joining clip.

42. (Canceled)

43. (Currently Amended) The joining clip building assembly of claim 40, wherein the first and second parts of the joining clip are made of relatively resilient material, to assist in mating one with the other.

44. (Currently Amended) The joining clip building assembly of claim 40, wherein the joining clip also functions as an internal drain or a seal.

45. (Canceled)

46. (Currently Amended) The joining clip building assembly of claim 40, wherein the joining clip is made of stainless steel.

47. (Currently Amended) The joining clip building assembly of claim 40, wherein the resilient arms included in the co-operating means of the joining clip contain grooves adapted to complement grooves in walls of the channels of the building element.